

Approved For Release 2000/04/17 : CIA-RDP78B04560A00470010022-3

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PHOTOGRAPHIC INTERPRETATION REPORT



WEEKLY SUPPLEMENT

AAA SITE SURVEY
NORTH VIETNAM

NPIC/R-203/65
20 AUGUST 1965

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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W A R N I N G

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MONTHLY
AAA SITE SURVEY
NORTH VIETNAM

The "AAA Site Survey, North Vietnam," provides a consolidated listing of all occupied sites observed on the latest aerial photography. New mission inputs will provide information on newly identified sites, which after initial reporting will be carried only when occupied. Previously reported unoccupied sites will be evaluated on a mission-by-mission basis, and reported immediately when first observed to be occupied.

For reporting purposes, AAA defenses are divided into three basic categories: HMGAA (50 cal. and 12.7mm), light (ZPU-1, ZPU-2, ZPU-4, 37mm), medium (57mm, 85 mm), and heavy (100mm and larger).

The computer tabulation provides the following information, from left to right, in two or more line entries.

A. FIRST LINE

(1) Installation Number -- A unique installation number containing the standard two letter country designator, a two digit province designator, and a four digit installation designator within the province. The ALPHA E denotes the NPIC report type. A map showing provinces and their designators is included in this report.

(2) Name -- Name of nearest town or village as derived from the AMS map series L509, scale 1:250,000, and abbreviated within the ten space limitation, as appropriate.

(3) Military Zone -- A two letter or Roman Numeral abbreviation of the military district as indicated on the map included in this report.

(4) Coordinates -- Geographic coordinate derived from the AMS map series L509, scale 1:250,000 and/or AMS map series L701, scale 1:50,000. In case of

multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.

(5) UTM -- UTM coordinate, derived from the AMS series L509, scale 1:250,000 and/or AMS map series L701, scale 1:50,000, carried to the nearest 100 meters. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.

(6) Status -- Listed as active or dummy. Only occupied dummy sites will be reported.

B. SECOND LINE

(1) Date -- Date of information (photography) from which the report is derived.

(2) Mission -- Mission Alpha/numeric designator

[REDACTED]

(3) Frame -- Frame number(s) from which the report is derived. The IBM program provides for a maximum of two selected frame numbers. In cases where the installation is imaged on more than two frames, the two best-quality frames are recorded. The alpha designator preceding the frame number denoted the camera position.

(4) Count -- Site, position, and equipment count normally expressed by a single digit in the case of site(s), and no more than two digits in the case of position(s) and equipment.

(5) Site Category -- Site category preceded by degree

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of confidence.

The third and following lines report the number of positions occupied and/or unoccupied; the size of the weapon (light, medium, or heavy); other equipment by count and type (fire control radar, fire director, etc.); and associated vehicles, as appropriate.

When two or more sites are carried under the same installation number, normally they will be reported in their entirety and one will immediately follow the other.

Several abbreviations appearing in the "Equipment Type" column include: PROB. (Probable), POSS. (Possible), LT. (Light), MED. (Medium), HVY. (Heavy), PSN. (Position),

OCC. (Occupied), UNOCC. (Unoccupied), and HMGAA (Heavy Machine Gun Antiaircraft). Other abbreviations may appear in this column when equipment and/or vehicles are reported and as imposed by report space limitations. In an installation containing more than one site, the "Equipment Type" column will also indicate the number either dismantled or not observed.

Sites are arranged by geographic coordinates in ascending order. Upon request, NPIC can provide additional listings in any of the following sequences: installation number, alphabetic, military district, UTM coordinates, or date of information.

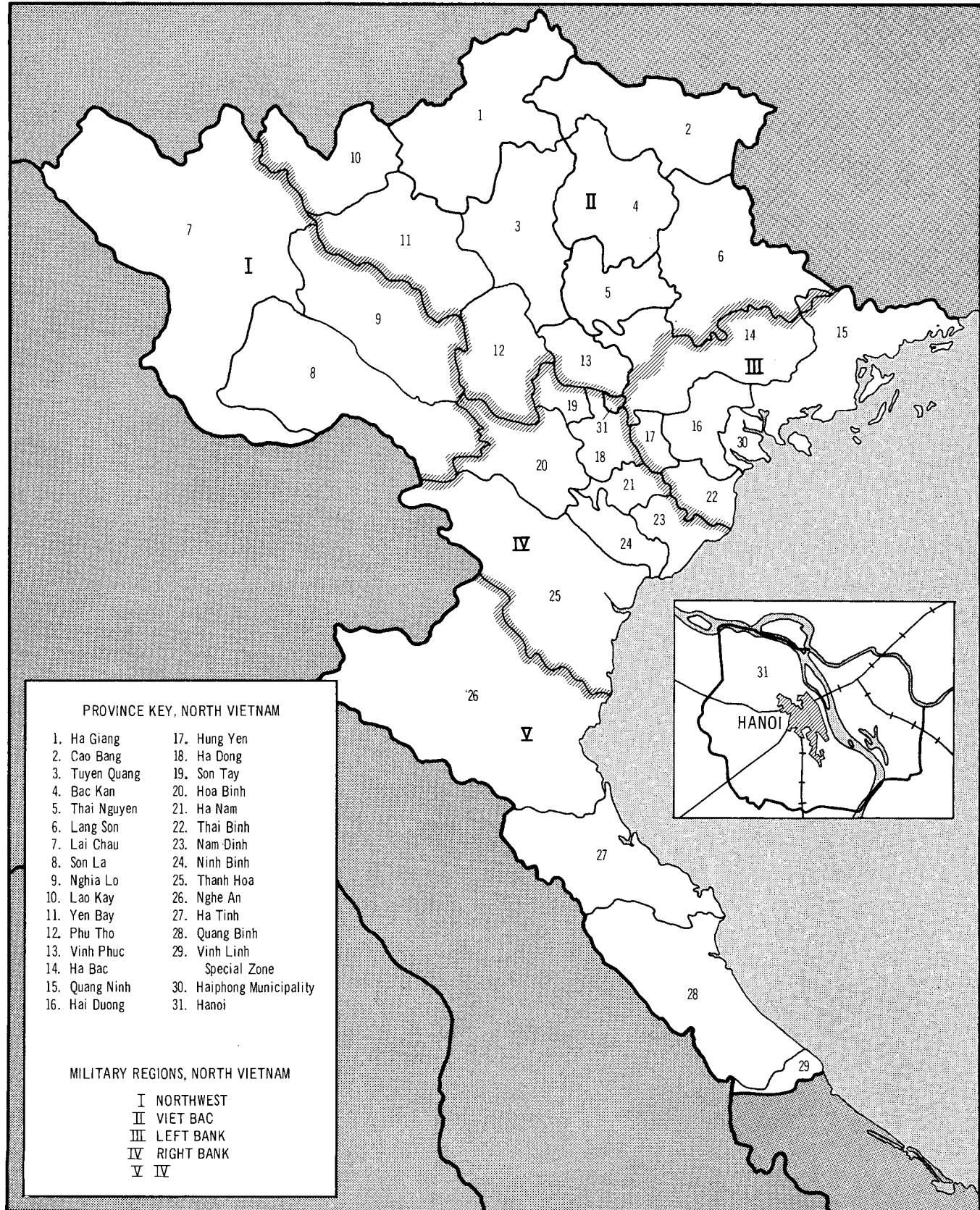
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| INSTALLATION NO. | NAME | MD | COORDINATE | UTM | STATUS | COUNT | EQUIPMENT TYPE |
|------------------|------------|----|--------------|-----|--------|-------|---------------------|
| VN280085 E | CUUDINH | IV | 1743N 10627E | | ACTIVE | 1 | HMGAA SITE |
| 25X1D | | | | | | 1 | HMGAA PSN POSS OCC |
| | | | | | | 5 | HMGAA PSN UNOCC |
| VN280091 E | THONGOA | IV | 1744N 10626E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN280065 E | THANHTHIEN | IV | 1753N 10550E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN270095 E | BAIVANXOM | IV | 1804N 10548E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN270096 E | BAIVANXOM | IV | 1804N 10548E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN270097 E | BAIVANXOM | IV | 1804N 10548E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN270040 E | VANHAI | IV | 1836N 10549E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 2 | LT AAA PSN POSS OCC |
| | | | | | | 1 | LT AAA PSN UNOCC |
| VN270098 E | VINH | IV | 1837N 10543E | | ACTIVE | 1 | HMGAA SITE |
| 25X1D | | | | | | 4 | HMGAA PSN OCC |

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|------------------|------|----|--------------|-----|----------|-------|--------------------|
| VN260126 E | VINH | IV | 1838N 10532E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 6 | LT AAA PSN OCC |
| VN270008 E | VINH | IV | 1838N 10543E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 8 | MED AAA PSN OCC |
| VN260037 E | VINH | IV | 1839N 10540E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 8 | MED AAA PSN OCC |
| VN260028 E | VINH | IV | 1839N 10541E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 7 | MED AAA PSN OCC |
| | | | | | | 1 | MED AAA PSN UNOCC |
| | | | | | | 1 | FIRE CONTROL RADAR |
| | | | | | | 1 | FIRE DIRECTOR |
| VN260125 E | VINH | IV | 1839N 10541E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 8 | MED AAA PSN OCC |
| VN260131 E | VINH | IV | 1839N 10541E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 6 | LT AAA PSN OCC |
| VN270084 E | VINH | IV | 1839N 10543E | | INACTIVE | 2 | LT AAA SITE |
| 25X1D | | | | | | 8 | LT AAA PSN UNOCC |
| VN260041 E | VINH | IV | 1840N 10542E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 8 | MED AAA PSN OCC |

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|---------------------|----------|----|--------------|-----|----------|-------------|---|
| VN260039 E 25X1D | VINH | IV | 1841N 10540E | | INACTIVE | 1 8 | MED AAA SITE MED AAA PSN UNOCC |
| VN270035 E 25X1D | KIEULINH | IV | 1841N 10547E | | INACTIVE | 1 3 | HMGAA SITE HMGAA PSN UNOCC |
| VN260088 E 25X1D | PHUNHUAN | IV | 1842N 10530E | | ACTIVE | 2 3 4 | LT AAA SITE LT AAA PSN OCC LT AAA PSN UNOCC |
| VN260128 E 25X1D | VINH | IV | 1843N 10543E | | INACTIVE | 1 6 | LT AAA SITE LT AAA PSN UNOCC |
| VN260127 E 25X1D | VINH | IV | 1844N 10544E | | INACTIVE | 1 4 | LT AAA SITE LT AAA PSN UNOCC |
| VN260129 E 25X1D | VINH | IV | 1844N 10544E | | ACTIVE | 1 3 3 | LT AAA SITE LT AAA PSN OCC LT AAA PSN UNOCC |
| VN260059 E 25X1D | VINH | IV | 1846N 10543E | | INACTIVE | 1 4 | LT AAA SITE LT AAA PSN UNOCC |
| VN260114 E 25X1D | PHUCTHUY | IV | 1854N 10517E | | INACTIVE | 1 8 | MED AAA SITE MED AAA PSN UNOCC |

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| INSTALLATION NO. | NAME | MD | COORDINATE | UTM | STATUS | COUNT | EQUIPMENT TYPE |
|------------------|-----------|----|--------------|-----|----------|-------|--------------------|
| VN260115 E | PHUC THUY | IV | 1854N 10517E | | ACTIVE | 1 | LT AAA SITE |
| | | | | | | 4 | LT AAA PSN OCC |
| 25X1D | | | | | | 1 | LT AAA SITE |
| | | | | | | 4 | LT AAA PSN OCC |
| VN260110 E | PHUC THUY | IV | 1854N 10518E | | ACTIVE | 1 | MED AAA SITE |
| | | | | | | 3 | MED AAA PSN OCC |
| | | | | | | 5 | MED AAA PSN UNOCC |
| 25X1D | | | | | | 1 | MED AAA SITE |
| | | | | | | 3 | MED AAA PSN OCC |
| | | | | | | 5 | MED AAA PSN UNOCC |
| VN260112 E | PHUC THUY | IV | 1855N 10517E | | INACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN UNOCC |
| VN260098 E | PHUN HUAN | IV | 1855N 10518E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 3 | LT AAA PSN OCC |
| VN260109 E | PHUC THUY | IV | 1855N 10518E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 4 | MED AAA PSN OCC |
| | | | | | | 4 | MED AAA PSN UNOCC |
| | | | | | | 1 | FIRE CONTROL RADAR |
| | | | | | | 1 | FIRE DIRECTOR |

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|------------------|-----------|----|--------------|-----|----------|-------|-------------------|
| 25X1D | | | | | | 1 | MED AAA SITE |
| | | | | | | 5 | MED AAA PSN OCC |
| | | | | | | 3 | MED AAA PSN UNOCC |
| VN260120 E | VINHSON | IV | 1855N 10518E | | INACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 3 | LT AAA PSN UNOCC |
| VN260133 E | PHUC THUY | IV | 1855N 10520E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN260111 E | PHUC THUY | IV | 1855N 10547E | | ACTIVE | 1 | MED AAA SITE |
| | | | | | | 4 | MED AAA PSN OCC |
| | | | | | | 4 | MED AAA PSN UNOCC |
| 25X1D | | | | | | 1 | MED AAA SITE |
| | | | | | | 4 | MED AAA PSN OCC |
| | | | | | | 4 | MED AAA PSN UNOCC |
| VN250015 E | THANHHOA | RB | 1949N 10547E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN250086 E | THANHHOA | RB | 1949N 10548E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 2 | LT AAA PSN OCC |
| | | | | | | 4 | LT AAA PSN UNOCC |
| VN250088 E | BAITHUONG | RB | 1950N 10520E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 3 | MED AAA PSN OCC |
| | | | | | | 1 | MED AAA PSN UNOCC |

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|------------------|----------|----|--------------|-----|--------|-------|--------------------|
| VN250037 E | THANHHOA | RB | 1950N 10546E | | ACTIVE | 1 | MED AAA SITE |
| | | | | | | 8 | MED AAA PSN OCC |
| | | | | | | 1 | FIRE CONTROL RADAR |
| | | | | | | 1 | FIRE DIRECTOR |
| 25X1D | | | | | | 1 | MED AAA SITE |
| | | | | | | 8 | MED AAA PSN OCC |
| | | | | | | 1 | FIRE CONTROL RADAR |
| | | | | | | 1 | FIRE DIRECTOR |
| VN250040 E | THANHHOA | RB | 1950N 10546E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 8 | LT AAA PSN OCC |
| VN250030 E | THANHHOA | RB | 1950N 10547E | | ACTIVE | 1 | MED AAA SITE |
| | | | | | | 8 | MED AAA PSN OCC |
| 25X1D | | | | | | 1 | MED AAA SITE |
| | | | | | | 8 | MED AAA PSN OCC |
| VN250014 E | THANHHOA | RB | 1950N 10548E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 3 | LT AAA PSN OCC |
| | | | | | | 1 | LT AAA PSN UNOCC |
| VN250063 E | THANHHOA | RB | 1950N 10548E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 8 | MED AAA PSN OCC |
| | | | | | | 1 | FIRE CONTROL RADAR |
| | | | | | | 1 | FIRE DIRECTOR |
| VN250033 E | THANHHOA | RB | 1951N 10548E | | ACTIVE | 1 | MED AAA SITE |
| 25X1D | | | | | | 5 | MED AAA PSN OCC |
| | | | | | | 3 | MED AAA PSN UNOCC |

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|------------------|-----------|----|--------------|-----|----------|-------|------------------|
| VN250087 E | BAITHUONG | RB | 1953N 10526E | | INACTIVE | 1 | HMGAA SITE |
| 25X1D | | | | | | 6 | HMGAA PSN UNOCC |
| VN260121 E | VINHSON | IV | 1954N 10519E | | ACTIVE | 1 | LT AAA SITE |
| 25X1D | | | | | | 4 | LT AAA PSN OCC |
| VN250077 E | BAITHUONG | RB | 1954N 10523E | | ACTIVE | 1 | LT AAA PSN UNOCC |
| 25X1D | | | | | | 1 | HMGAA SITE |
| | | | | | | 4 | HMGAA PSN UNOCC |
| | | | | | ACTIVE | 1 | MED AAA SITE |
| | | | | | | 7 | MED AAA PSN OCC |

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